

A schematic diagram of a multi-layered optical device. It consists of five horizontal layers. The left and right ends of the device are terminated by two large, outward-pointing triangular shapes, labeled 101 on the left and 102 on the right. The layers are interconnected by curved lines. The top layer has a small rectangular component labeled 104. The second layer from the top has a larger rectangular component labeled 103. The third layer from the top has a rectangular component labeled 104. The fourth layer from the top has a rectangular component labeled 103. The bottom layer has a rectangular component labeled 104. A vertical dotted line is positioned between the third and fourth layers, indicating a continuation of the structure.

Fig. 1

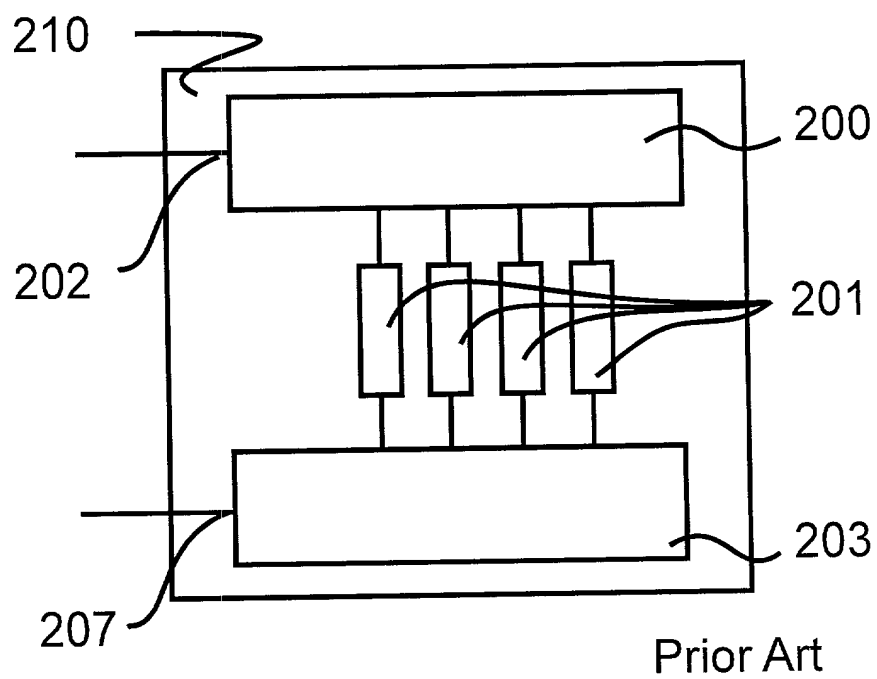


Fig. 2

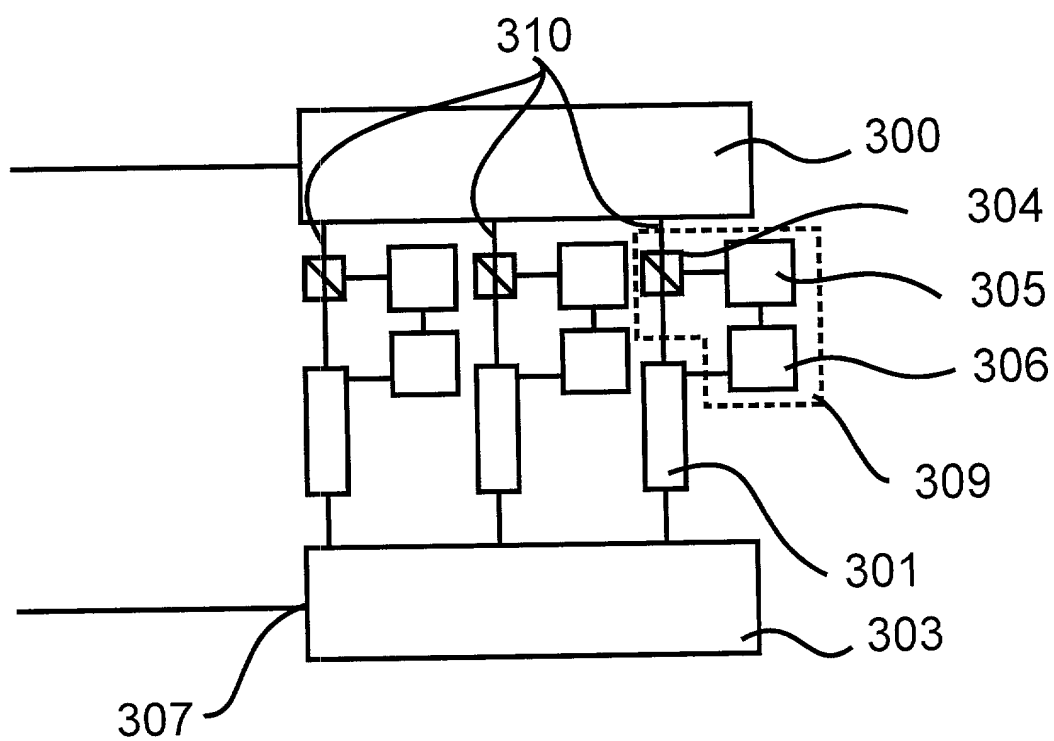
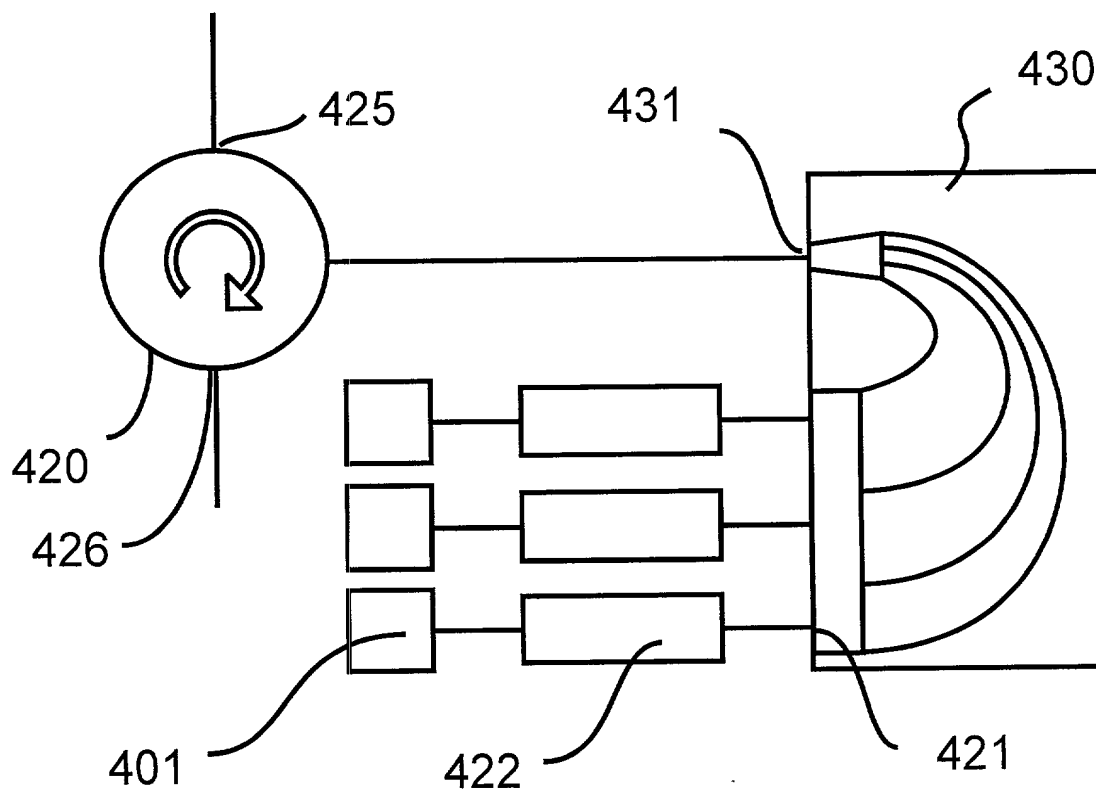


Fig. 3

Prior Art



Prior Art

Fig. 4

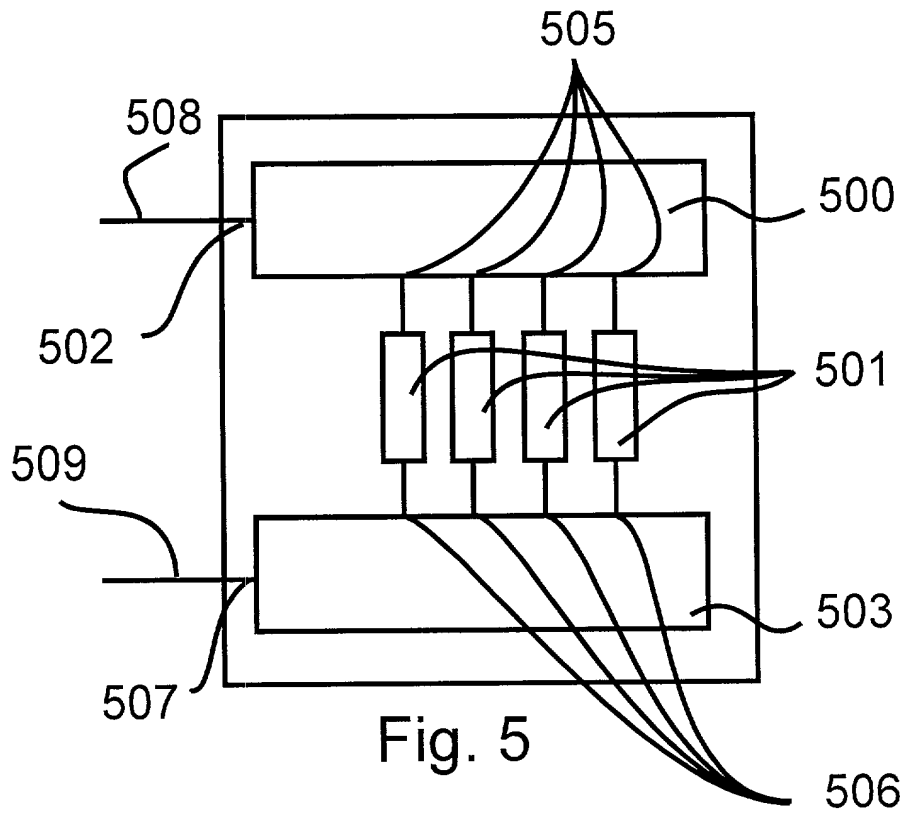


Fig. 5

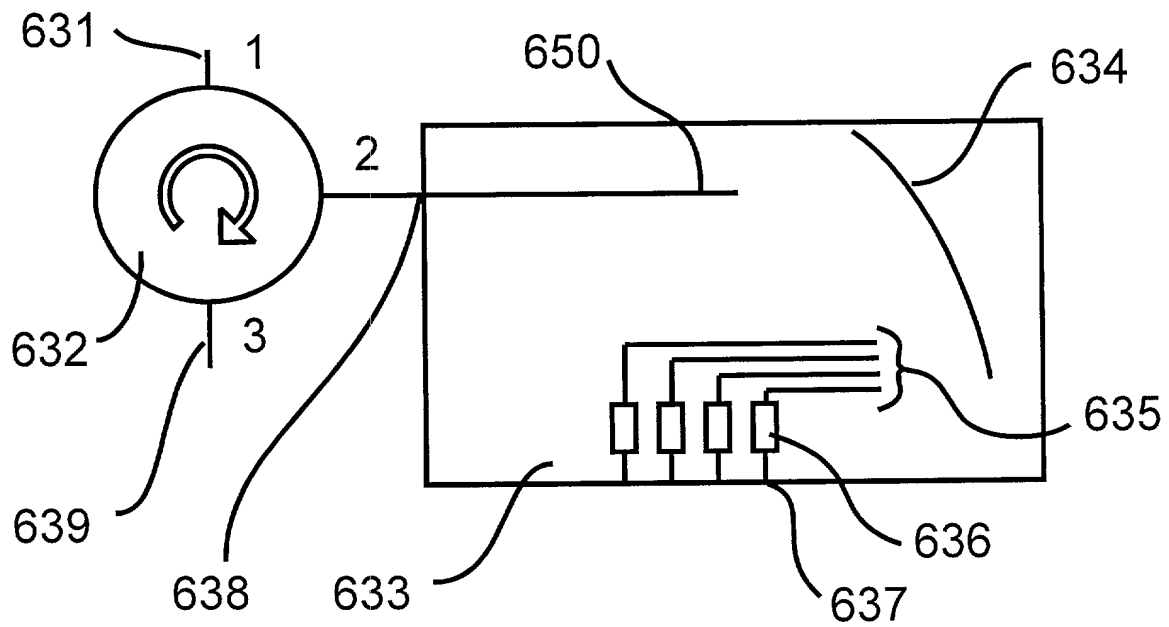


Fig. 6

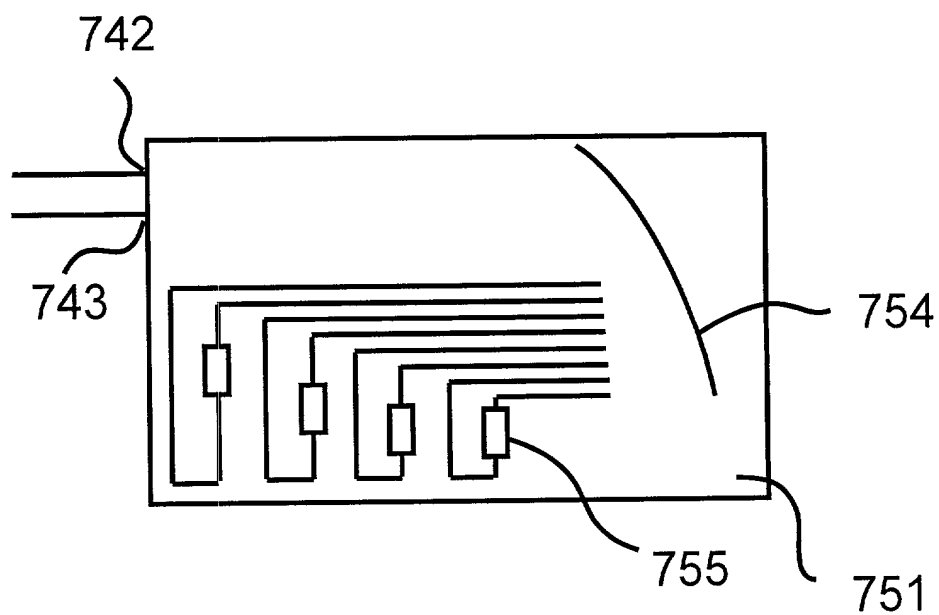


Fig. 7

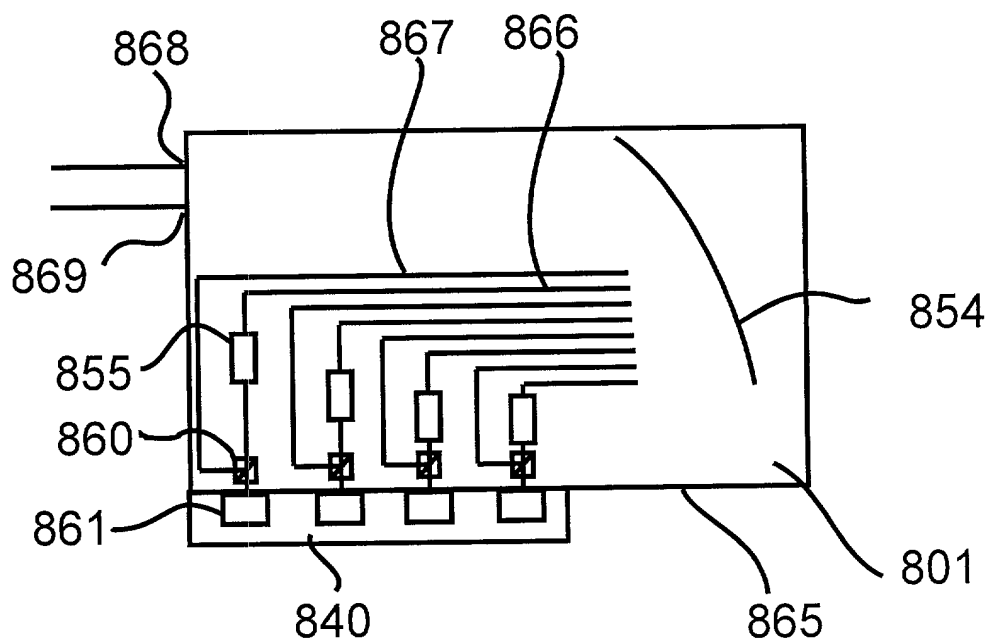


Fig. 8

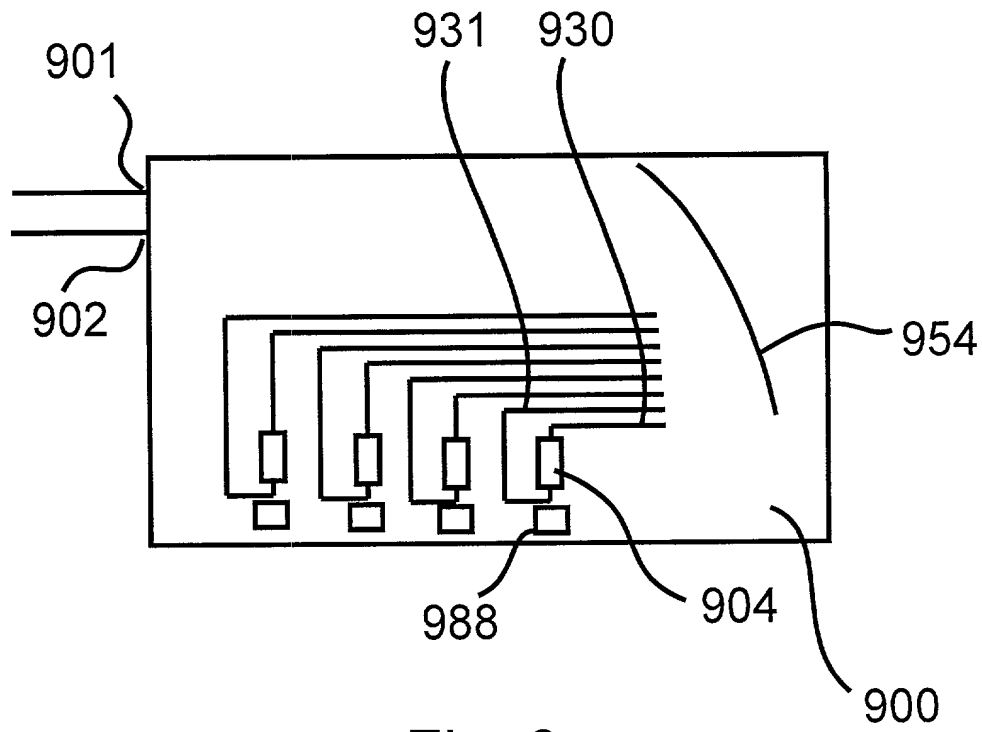


Fig. 9

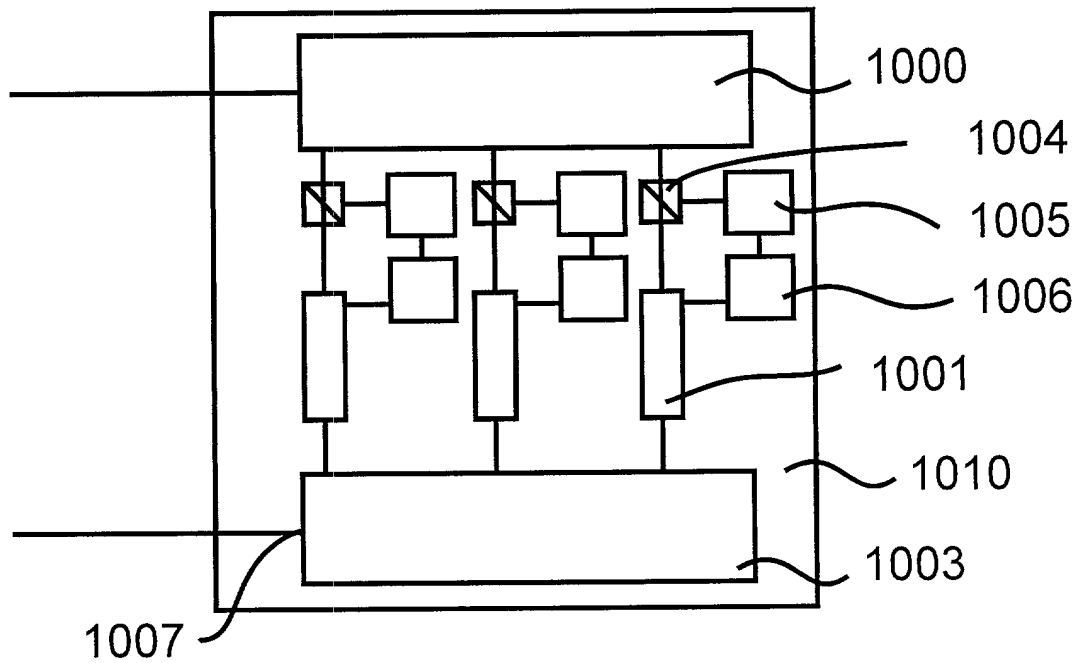


Fig. 10

Fig. 11

Fig. 12

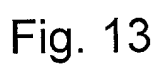


Fig. 13